Resolved issues in this release - 8.3.30

CAST AIP 8.3.30 contains all fixes from the following previous CAST AIP releases:

- 7.3.0 - 7.3.11
- 8.0.0 - 8.0.5
- 8.1.0 - 8.1.7
- 8.2.0 - 8.2.16
- 8.3.0 - 8.3.29

The following table lists all bugs fixed in **CAST AIP 8.3.30** and that are not already listed in the "Resolved Issues" lists of the above mentioned releases. There are **8** issues listed below. The column "Internal ID" is used only as an internal reference ID.

Ticket Id	Situation	Symptoms	Internal ID
17423	While viewing the analysis log.	The SQL Analyzer log contains many warnings of the type "GUID duplicate found".	AIPCORE-35
23238	While working on TCC	Performance issue in TCC (single click in enhancement view takes more than 15-20 mins to act) due to duplicate transaction links in Struts objects.	AIPCORE-2139
26703	While analyzing source code of VB6 projects.	VB analysis fails with the error: SQL Error: ERROR: "Syntax error at or near 's'".	AIPCORE-2684
26772	Launch an analysis for a mainframe application with JCL containing DSN SYSTEM (DBPM)	There are missing links from JCL Step to SQL table	MAINFRAME-508
26777	Discover and package a JEE application containing wsdl files.	There are wsdl files that have not been picked up by DMT which is causing issues in the SOAP operations objects not being identified by the analyzer.	AIPCORE-2697
26875	When looking at the results of a Mainframe analysis.	Links between Cobol Data and Cobol Data objects are missing even though the option "Save data and links to other data" is active.	MAINFRAME-516
26894	After snapshot, while running Appmarq Data Compiler.	While running Appmarq Data Compiler, the process is aborted with an error message.	AIPCORE-2728
26909	When looking at the results of a Mainframe analysis.	When the option "Save data and links to other data" is active, links between Cobol Paragraphs and Cobol File Links are missing. When the option is deactivated, the link is resolved.	MAINFRAME-519